Approved For Repase 2007/03/14 : CIA-RDP78B04549A0003000300034.7

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Declassification Review by NGA

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CITE NPIC 3233

REF: S-0134-XX-2, 23 FEBRUARY 1968
SUBJ: EVALUATION OF MISSION BU Q00641 FLOWN 21 DECEMBER 1967. THIS MISSION EMPLOYED CAMERA UNIT NUMBER 19 FLOWN IN

VEHICLE NUMBER 25. PROCESSING WAS ACCOMPLISHED BY THE

ORIGINAL NEGATIVE:

THE EXPOSURE AND RESOLUTION EXPOSURE/RESOLUTION: Α. ARE GOOD.

CAMERA OPERATION: ERRATIC SHUTTER MOVEMENT CAUSED В. MINOR BANDING AT THE BEGINNING OF SHUTTER TRAVEL ON EACH FRAME OF THE MISSION. OTHERWISE, THE CAMERA SYSTEM APPEARS TO HAVE

OPERATED CORRECTLY. FRAMES 1 THRU 35 ARE CAMERA CHECKOUT. THE OPERATIONAL PORTIONS OF THE MISSION BEGINS ON FRAME 36.

C. OTHER DEGRADATIONS: FRAMES 1618 AND 1620 CONTAIN EXTENSIVE FOG BOTH INSIDE AND OUTSIDE THE FORMAT. 1-280 CONTAIN NUMEROUS HANDLING SCRATCHES. A SMALL PLUS DENSITY AREA IS PRESENT IN THE CORNER FORMED BY THE TAKE-UP END AND NON-DATA BLOCK EDGE. WHEN THE SHUTTER STARTS ITS. MOVEMENT FROM THE TAKE-UP END OF THE FRAME, THE FOG EXTENDS 0.6 INCH ALONG THE MAJOR AXIS. WHEN THE SHUTTER IS TRAVELING FROM THE SUPPLY END TOWARD THE TAKE-UP END, THE FOG IS ONLY 0.3 INCH LONG. FRAME 914 CONTAINS A HOLE 0.5 INCH BY 0.25 INCH WHERE THE FILM STUCK TO ANOTHER FRAME AND WAS PULLED OUT OF THIS FRAME. THE TITLING FOR EACH FRAME IS 0.1 INCH INSIDE THE PICTURE FORMAT INSTEAD OF BEING IN THE MARGIN OF THE NON-DATA BLOCK EDGE. THE LAST TITLED FRAME IS 1620.

3. POSITIVES:

PRINTING AND PROCESSING ARE GOOD. Α.

PI SUITABILITY IS GOOD. В.

CLOUDS OBSCURE APPROXIMATELY 30 PERCENT OF THE ENTIRE C. MISSION.

**GP-1** 

SECRET

-END OF MESSAGE-

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